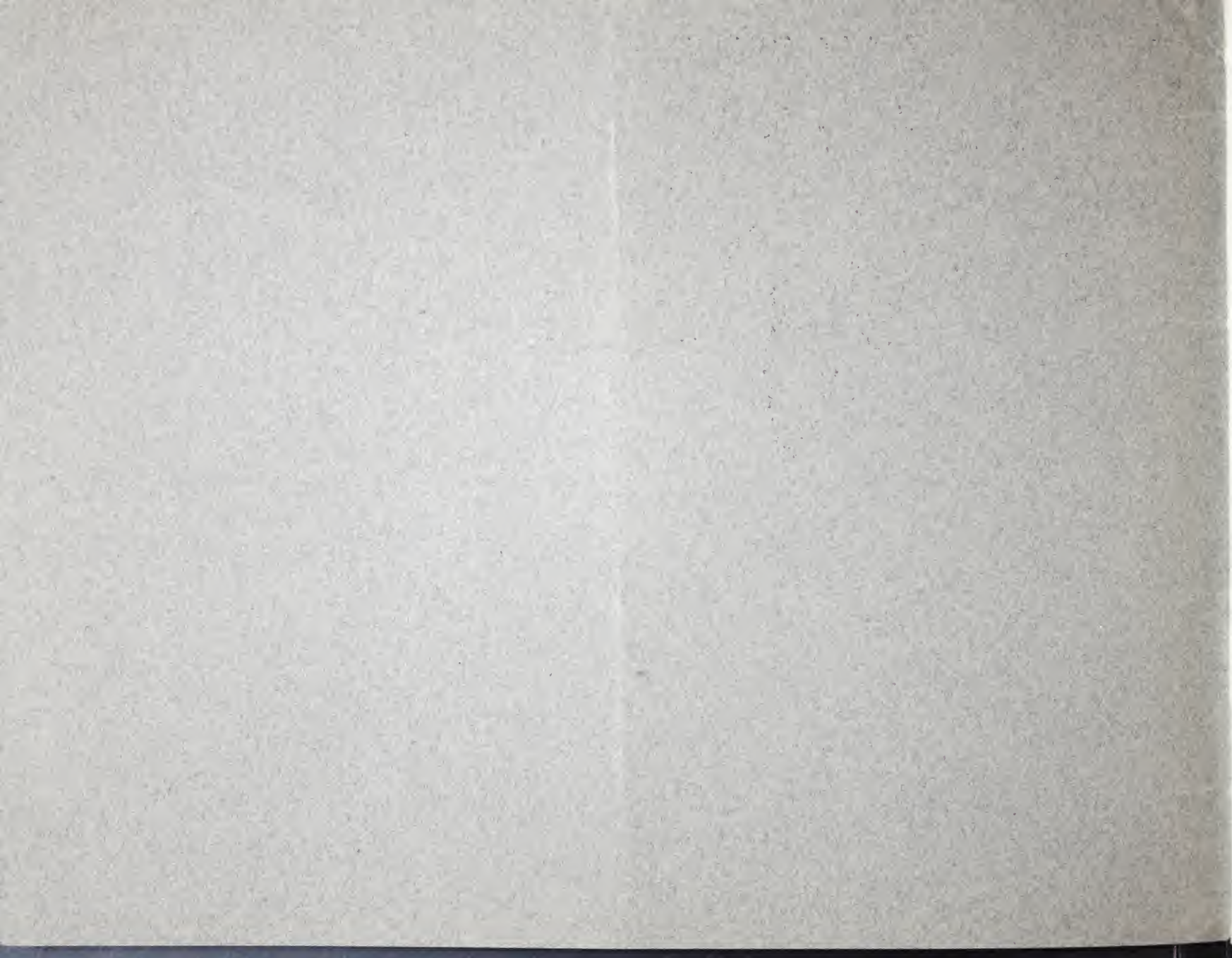


CORNELL PORTABLE HOUSES



E. F. Holman

June 1900





CORNELL PORTABLE HOUSES

READY-MADE EMERGENCY BUILDINGS
ERECTED WITHOUT NAIL OR SCREW

Auto Houses	Children's Playhouses
Summer Cottages	Shooting Galleries
Hunters' Cabins	Photograph Galleries
Boathouses	Plantation Cabins
Contractors' Offices	Voting Precincts
Portable Houses of Every Description	

Manufactured by

WYCKOFF LUMBER & MFG. CO.

ITHACA, N. Y., U. S. A.

CABLE ADDRESS: WYCLUMCO, ITHACA



PHOTOGRAPHIC VIEW OF THE FACTORY AND OFFICES



FOREWORD

THAT there is a demand for "Ready-Made" houses is so evident that we will not enlarge upon the subject. That the demand is in excess of the practical-available supply is also beyond question; for this reason we have decided to enter the field and offer our friends the CORNELL PORTABLE HOUSES, correct in style, solid in construction, elementary in erection, and yet so moderate in price that instead of being looked upon as an extravagance they must rank among the necessities, the amenities of life,—if you prefer the expression.

You should not house your Automobile in the stable; ammonia is permeating, destroys paint and varnish, and you do not care to carry the odor in the cushions. We can furnish you a Garage, large or small, at almost any price within reason; your new car is certainly worthy of a weather-proof, attractive house that conforms to the color and architectural scheme of your other buildings.

If you know of a delightful spot on hill or in dale, in the mountains or on the shore, the Cornell Portable Cottage makes it available to you.

Your Cottage is shipped "knocked down," complete, at a trifling cost for transportation,—our houses taking a third class railroad classification. You can personally superintend the erection, assisted by any lad who may be endowed with ordinary intelligence.

Delivered on the ground one day—ready for occupancy the next.

You may remain as long as you please,—take it down, crate it up; all the better for the season's use,—like good wine, it improves with age.

We will furnish you all the inside fittings,—tables, chairs, bunks and specially adapted cooking utensils.



FOREWORD

(CONTINUED)

IF A COTTAGE is not desirable, a cabin may fill the need. It affords an economic and ever ready means to go where and when you will, as well as a proper shelter and independence from bad board and unpleasant, unsanitary quarters.

In the fall it is taken down, stored almost anywhere, all ready to be put up when again required.

Or you may wish to provide on the home grounds a playhouse for the little ones,—a stable for the pony,—a kennel for the dog. You need them and probably delay their acquisition because of the trouble in construction; you must have a carpenter to figure on the job,—the lumber yard to furnish the material; between the painter, the glazier and the candle-stick maker, your outlay is just double what you intended it should be,—and when completed the house does not, probably, half suit you.

If you tell us your wishes, we will submit our ideas and consult with you until we strike upon a concrete whole at a stated figure, that just fits. You will be money in, and at the same time get what you are after.

*TELL US YOUR NEEDS
IT IS OUR BUSINESS TO PLEASE*



CORNELL PORTABLE HOUSES

MATERIAL—CONSTRUCTION

IT IS only within the last decade that many are prepared to concede that the "Ready-Made" Portable House is a twentieth century necessity. The word "Portable" formerly seemed to imply a flimsy, make-shift affair, unstable as a castle of cards; put up, it is true, as easily as you inflate a toy balloon,—and like the balloon, carried away with the first gust of wind.

Cornell Portable Houses are strong, and durably made of thoroughly seasoned, carefully selected lumber. They are built of solid, interchangeable sections, tongued, grooved and securely bolted together, making the joints absolutely weather-tight. They are fitted, set up and completely finished on the factory floor, then "knocked down" and crated for shipment. We appreciate the vexation caused by a missing bolt, a broken glass, or any little trifle that may be lacking,—even when one is in town within easy access to the stores and a duplicate can readily be obtained; but how much more vexatious when one is in the country, one hundred miles away from the base of supplies! To safeguard our patrons against these petty annoyances we have inaugurated a system of triple checking, which makes an error of omission practically an impossibility.

This precaution alone is intrinsically worth much to you.

When set up and in position, it is impossible to distinguish the "Ready-Made" Cornell Portable House from the very best, permanent, "Custom-Made" structure, devised and erected under the supervision of a fastidious architect. A good quality of mill work is more accurate than work by hand and as the most advanced structural ideas are employed in constructing the Portable Cornell, when placed on a permanent foundation, the buildings present an elegant, substantial appearance and will last longer, if anything, than buildings constructed in the usual way.

The Cornell Houses, however, may be placed directly on the ground or set on posts or permanent foundations, as you please.

The doors and windows are made of air and kiln dried dimension material, cut to fit. The edges need not be planed after a damp spell, nor will they shrink and leave a crack when it is very dry. A specially prepared primer preserves the wood and two coats of the best quality of white lead and linseed oil, tinted to suit, make a permanent glossy finish, pleasing to the eye,—rich, yet economical, because enduring.

The hardware is selected, the glass is bright and clear,—every detail has been carefully worked out in your interests, which in the long run, become our own.

CORNELL STANDARD INTERCHANGEABLE SECTIONS

CORNELL Portable Houses are built of Cornell Standard Interchangeable Sections and are thus made "Elastic" as far as dimensions are concerned, for they can be added to or made smaller, as necessity or fancy dictates.

Your cottage was quite large enough last season; this year, however, you need more room. At a moderate cost we will furnish you additional sections,—solid, window or door panels,—and you can thus enlarge your building, quickly and as best suits you.

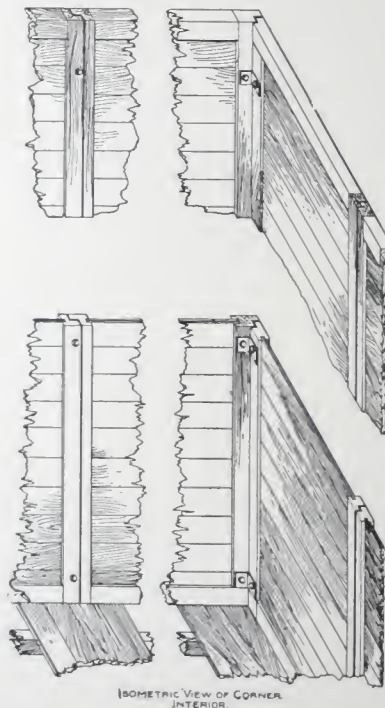


EXTERIOR ELEVATION OF ONE PANEL



PLAN

The accompanying illustrations show the exterior elevation of a solid Cornell panel or section and the isometric view of a corner, looking at it from the inside. The sections are rabbeted and are securely held together by Key-bolts and angle irons. They are as simple as building blocks—as rigid as cement.



ISOMETRIC VIEW OF CORNER
INTERIOR



“MADE TO ORDER”

PLANS AND SPECIFICATIONS

THE plans submitted in this book are, for the major part, suggestive,—and as such, are used to convey an idea of the careful work we are equipped to do.

We will make special plans and sketches, of any buildings you desire, without charge, provided you place your commission with us.

In order, however, to protect ourselves from a burden of unproductive work, please enclose your check for \$10.00 when requesting a special design. If your commission is finally placed in our hands, you will be credited with this amount; in any case the drawings and specifications remain your property, unless otherwise specified.

If you send us the photograph of your buildings and of the site to be occupied by the Cornell Portable House, we will conform to the style of architecture as well as to the topographical exigencies. We will submit you a Study, worked out and elaborated. We will welcome your suggestions and fill your vacant spot with a new building, perfectly “At Home,”—perfectly attuned to the pre-existing homogeneous whole.



“STANDARD”

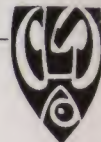
PLANS AND SPECIFICATIONS

FOR those who wish a practical, durable, strong, Portable House, manufactured of wellseasoned, selected material, we make the No. 1 Portable Cornell Automobile Garage, put together with substantial frames, filled in on the outside with half-inch tongued and grooved pine siding, and finished perfectly smooth on the inside. This Garage is 12' x 18' and is the “Standard”; the width and length may be increased or decreased in multiples of three feet, the uniform width of all sections.

Each section is bolted one to the other, the whole forming a substantial, weather-tight building, amply warm in winter and very comfortable during the summer.

The plans and blue prints of these Standard buildings are submitted without charge, and larger or smaller Garages, Stables, Children's Play Houses,—in fact, any portable buildings, are readily made up with the Standard Cornell units.

A photograph of our standard Auto Garage is shown on the next page, and the mode of panel construction, with detailed specifications, is given on pages 9 to 11.



No. 1 CORNELL STANDARD PORTABLE GARAGE

Built in any desired size

12 feet wide by 15 feet deep—\$158.75

12 feet wide by 18 feet deep—\$183.75

Doors, 8 feet high by 8 feet wide

15 feet wide by 15 feet deep—\$183.75

15 feet wide by 18 feet deep—\$208.75



GARAGE

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PRICE LIST

	List Price.	Net Price <u>Cash with Order</u>
No. 1 Garage	\$187.50	\$183.75
No. 2 Garage	233.75	212.50
No. 3 Garage	324.50	295.00
No. 4 Garage	151.25	137.50
No. 5 House with kitchen	385.00	347.50
House without kitchen	247.50	225.00
No. 6 Playhouse	97.50	95.00
No. 7 Playhouse	123.75	112.50
No. 7 Not half timbered	87.50	75.00
No. 8 Stable	151.25	137.50
No. 9 Camp	135.00	121.50
No. 10 Boathouse	170.50	153.50
No. 11 Shooting gallery	330.00	300.00

WYCKOFF LUMBER & MFG. CO.



No. 1 CORNELL STANDARD PORTABLE GARAGE

Built in any desired size

12 feet wide by 15 feet deep—\$158.75

12 feet wide by 18 feet deep—\$183.75

Doors, 8 feet high by 8 feet wide

15 feet wide by 15 feet deep—\$183.75

15 feet wide by 18 feet deep—\$208.75



NO. 1 CORNELL STANDARD PORTABLE AUTOMOBILE GARAGE

PUBLIC Garages ordinarily charge high rates and the service is not always as satisfactory as it might be. The Cornell Portable Automobile Garages permit the owner, whether in the city or in the country, to provide a "Ready-Made" adequate protection for his car, right at home, within immediate reach. The housing and care of a machine then becomes a pleasure instead of a costly hardship.

Our Standard Auto Garage No. 1, is 12 feet wide by 18 feet deep; it is made of well dried, selected, tongued and grooved white pine. The side walls are in sections 3 feet wide and 7 feet 6 inches high; the solid sections are interchangeable with those containing doors and windows thus enabling the purchaser to arrange them to best suit his taste and incidentally conform to the site which the house is to occupy.

Each 3 foot section is securely bolted to sill and plate by specially devised angle irons and is finished inside and out with double beaded joints. There are also three bolts in each vertical section, which fit together easily but snugly.

The frame, sill and plate are of selected white pine.

The roof is of wood, canvas covered, and thoroughly painted on the weather side; the roof sections are tightly held together by means of sliding bolts on the under side and the joints are broken by stationary battens attached to each section, making the roof wind and water tight.

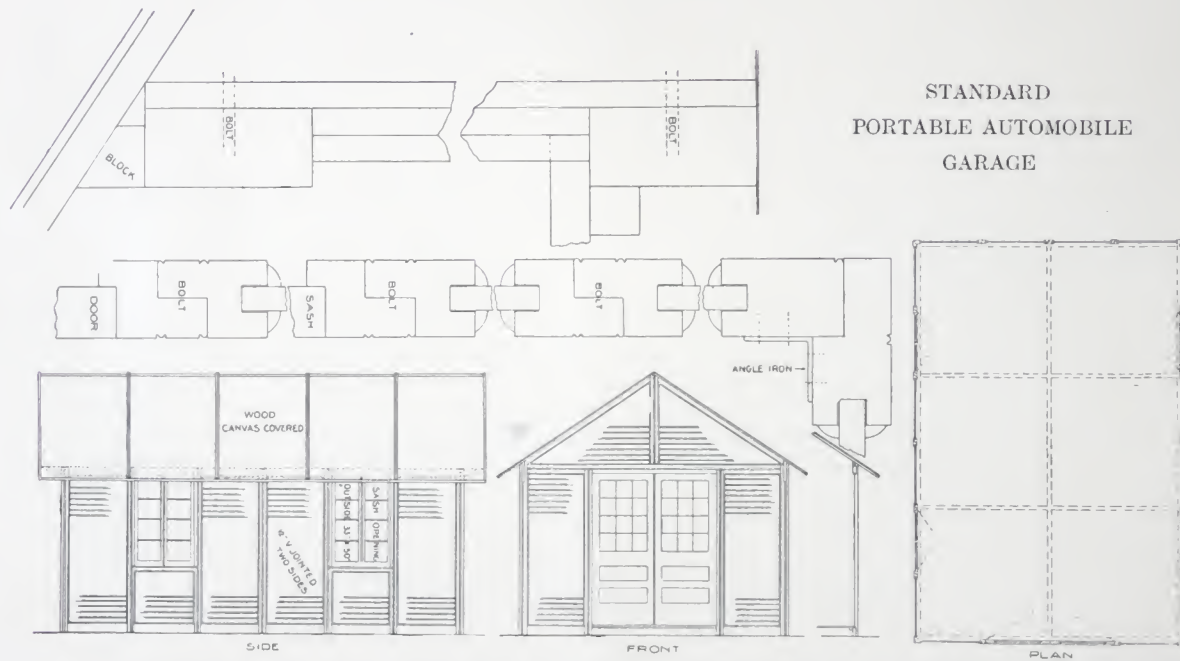
The floor is of $\frac{3}{4}$ inch thick tongued and grooved white pine, made in sections, and fits snugly into the sills.

The door is of ample dimensions to take the largest car,—is well hung and provided with heavy hinges and a good mortise lock. Two portable gang planks, substantially ironed, are provided for running the machine in and out of the house.

Price complete, f. o. b. cars, Ithaca, \$187.50.

*PLANS AND SPECIFICATIONS
ON PAGES 10 AND 11*

NO. 1 CORNELL STANDARD PORTABLE AUTOMOBILE GARAGE



GROUND PLAN, SIDE AND END ELEVATIONS AND DETAILS OF CONSTRUCTION



NO. 1 CORNELL STANDARD PORTABLE AUTOMOBILE GARAGE

SIDE WALLS

Each section is 3 feet wide and 7 feet 6 inches high. The solid sections are of $\frac{1}{2}$ inch thick siding, tongued and grooved, V jointed and surfaced on two sides. The up-rights are 2 x 4 inches, surfaced on four sides and plowed in the center to receive the siding.

GABLE END

The gable is 4 feet high, giving a total height inside of the house of 11 feet 6 inches from top of sill to point of gable.

FLOOR

The floor is of $\frac{3}{8}$ inch thick tongued and grooved selected white pine and made in sections; it is laid upon joists which are attached to the sill by forged iron stirrups.

AUTO DOORS

Are made double, 6 or 8 feet wide by 7 feet 6 inches high, according to requirements. The 8 foot door is amply large to take the widest car with the highest cape.

SINGLE DOORS

Are 2 feet 6 inches wide by 6 feet 6 inches high, $1\frac{1}{2}$ inches thick and paneled. They are hung with pin joint wrought iron butts, set in place, so that the door is quickly and accurately adjusted in position; each door is provided with a good quality of mortise lock.

WINDOWS

The sash opening is 2 feet 9 inches wide by 4 feet 2 inches high, glazed with eight lights, divided in the middle and rabbeted so that each half swings into the house. They are hung with pin joint wrought iron hinges, set in place, so that they may be quickly adjusted in position.

ROOF

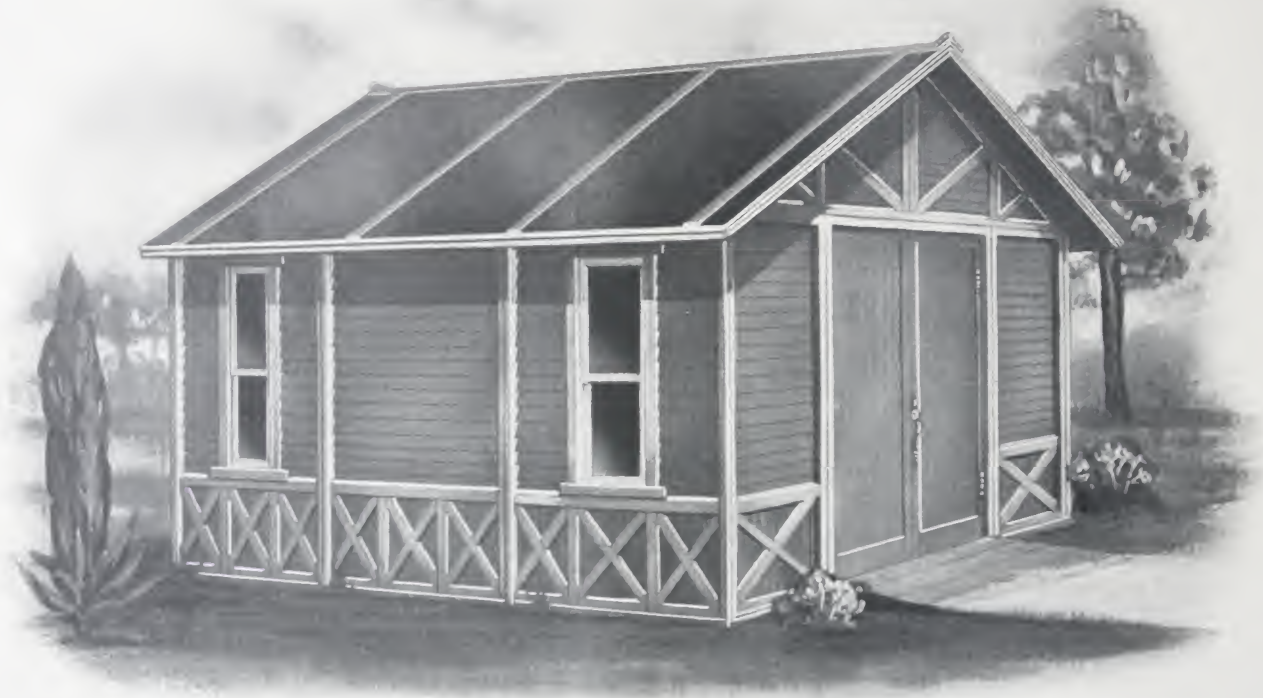
The roof is made in panels of $\frac{3}{4}$ inch thick pine; the sections are 4 and 6 feet wide. The weather surface is covered with a heavy grade of canvas thoroughly painted. The under side of pine is surfaced and finished in oil. The roof sections are held tightly together by means of sliding bolts on the under side and a wide batten protects the joints on the weather side.

INSIDE FINISH

The inside of the house is given one coat of the best quality of double boiled linseed oil.

OUTSIDE FINISH

The outside is given one coat of specially prepared primer and two coats of best lead and linseed oil paint. The side walls are painted colonial yellow, the trimmings are white and the roof light green, forming a most attractive combination.



NO. 2 CORNELL PORTABLE AUTOMOBILE GARAGE
12 feet wide by 18 feet deep
Side walls 7 feet 6 inches high
The lower portion of the side walls and gables are made half timbered



NO. 2 CORNELL PORTABLE AUTOMOBILE GARAGE

THIS Auto Garage is the same size as the No. 1 Standard Cornell, to wit:—12 feet wide by 18 feet deep and the side walls are 7 feet 6 inches high.

The gables and the lower panels of each section are half timbered from the baseboard to the window sill, and the combination presents a well finished, attractive appearance. There are two windows on each side and the Auto door is 8 feet wide, built double.

A portable platform, substantially ironed, is provided to run the machine in and out of the house.

When so required, this Garage may be lined with a good quality of building paper and ceiled with matched flooring, V jointed.

The material employed in the construction of our houses is of the very best and while the No. 2 is more expensive and a little more pleasing to the eye than the No. 1 Standard, it is by no matter or means more carefully made or more substantially put together.

In all of our Portable houses we use the same grade of selected pine, the same grade of hardware and the same careful workmanship,—and the difference in price between houses of the same size is governed solely by the extra amount of work put in the finish.

*THE DURABILITY OF CONSTRUCTION
ALWAYS REMAINS THE SAME*



NO. 3 CORNELL PORTABLE AUTOMOBILE GARAGE

12 feet wide by 18 feet deep

Sides and gables half timbered

Roof is bracketed and crested, made of wood, canvas covered, or of metal shingles

NO. 3 CORNELL PORTABLE AUTOMOBILE GARAGE

OUR No. 3 Garage is 12 feet wide, 18 feet long and 7 feet 6 inches from top of sill to bottom of gable, the height over all, from sill to point of gable being 12 feet.

It is one of the most substantial, attractive Auto Garages that we have ever seen or built,—it is exclusive in style and design and one that will fit, architecturally, in almost any surroundings.

A heavy double baseboard runs around the house and sets off advantageously the vertical sections which are half timbered to the window sills, above which they are paneled as shown in illustration. The gables are half timbered and the roof, which is bracketed, is surmounted by a tasteful cresting.

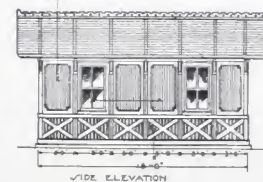
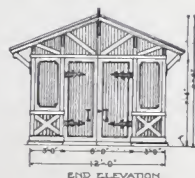
The double doors which are made to open in or out, are paneled and the hardware is of heavy brass or forged iron to suit the purchaser.

The roof is of wood, canvas covered, and thoroughly painted on the weather side like our No. 1 Standard Garage; if desired however, it can be made of inter-locking metal shingles dipped before laying to avoid oxidation by the elements. This house is sure to please the most fastidious and cannot be excelled in style, material or workmanship.

It may be sheathed on the inside like the No. 2 Garage or made single thickness like the No. 1 Standard Cornell.

A solid portable platform, well ironed, is provided upon which to run the car in and out of the house.

We also make our No. 3 Portable House 9 feet wide by 12 feet long with walls 7 feet 6 inches for a cape machine or 6 feet 6 inches high for a runabout.





NO. 4 CORNELL PORTABLE AUTOMOBILE GARAGE
9 feet wide by 12 feet deep
Side walls 6 feet 6 inches high
Vertical sections and gables half timbered



NO. 4 CORNELL PORTABLE AUTOMOBILE GARAGE

OUR No. 4 Garage is specially adapted for a runabout or a small car and is 9 feet wide by 12 feet deep, the side walls 6 feet 6 inches high. As in the No. 2 Garage, the gables and lower portions of the side walls are half timbered and present a very neat and attractive appearance. There is a window on each side. The auto door is 6 feet wide, double, and paneled.

This garage is made single walled or can be sheathed like the No. 2 Cornell, according to the purchaser's requirements.

The side panels being interchangeable, the windows can be placed where preferred; a door panel may also be placed in the back end.

In the No. 4 Garage, like in any of our Portable Auto Garages—the No. 1 Standard excepted—we are prepared to make additions or alterations to suit the ideas and requirements of our friends and will submit plans, blue prints, specifications and estimates to conform to said requirements.

If you have something in view that you do not find illustrated, described or embodied in the preceding garages, do not fail to inform us of your needs and give us your ideas.

*WE HAVE A WELL EQUIPPED
ARCHITECTURAL AND ENGINEERING DEPARTMENT
WHOSE SOLE BUSINESS IS TO
FOLLOW YOUR SUGGESTIONS
AND MAKE PLANS TO SUIT YOU*



NO. 5 CORNELL PORTABLE COTTAGE AND DETACHED KITCHEN

Main cottage, 12 by 18 feet, side walls, 7 feet 6 inches high

Kitchen annex, 12 by 12 feet, side walls, 6 feet 6 inches high

Porch, 4 by 12 feet



NO. 5 CORNELL PORTABLE COTTAGE AND DETACHED KITCHEN

THERE is a good demand, because one can always adapt it to one hundred and one uses, for a Portable Cottage that is light, strong and durable. The most popular size for camping out is a two room Cottage with a roomy porch and an independent kitchen connected by means of an enclosed passageway or merely by the overhang of the roofs which afford sufficient protection from above. This arrangement affords practically four rooms, as the porch may be considered an out of doors "Sitting Room."

In the No. 5 Cornell Portable House the main cottage is 12 feet wide by 18 feet deep and is divided by a solid partition into two rooms 9 by 12 feet each. The porch is 4 by 12 feet and the kitchen addition 12 by 12 feet, making a total surface of 408 square feet roofed over, exclusive of the passageway between the houses.

The side walls of the main building are 7 feet 6 inches, sufficiently high for good ventilation, while those of the kitchen annex are 6 feet 6 inches ; the difference in height between these walls affords a very pleasing proportion to the buildings.

The partition in the main cottage extends from floor to roof so that each room is entirely independent from the other. The upper part of the partition conforms to the shape of the roof and forms a truss support for same.

The lower part of the partition,—like the side walls is made of sections 3 feet wide and 7 feet 6 inches high and can be moved at will, dividing the house as best suits. The partition is provided with a paneled door hung with pin joint wrought iron hinges and fitted with a latch.

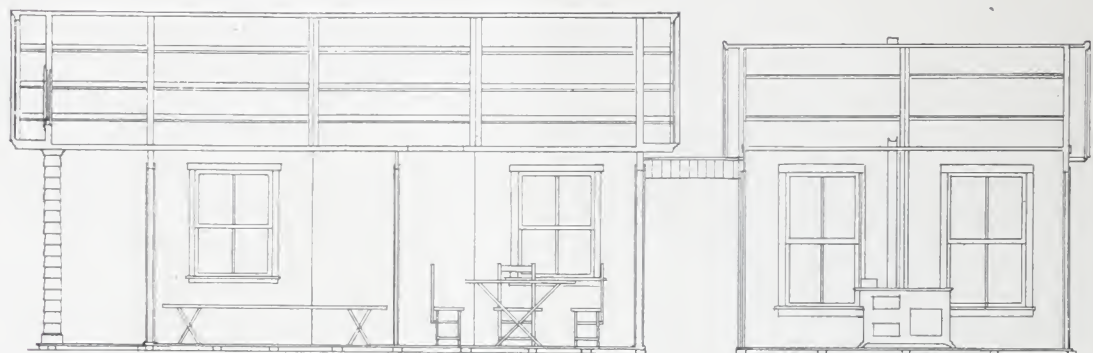
The porch is formed by the overhang of the roof and supported by two columns finished in the same style as the side sections. It is ceiled with $\frac{7}{8}$ inch thick beaded ceiling. There are six windows and two doors in the main cottage and two windows and one door in the kitchen annex; a small window is provided for ventilation in the front gable end of the main cottage.

The house may be lined and ceiled on the inside or finished single thickness like our No. 1 Standard Cornell.

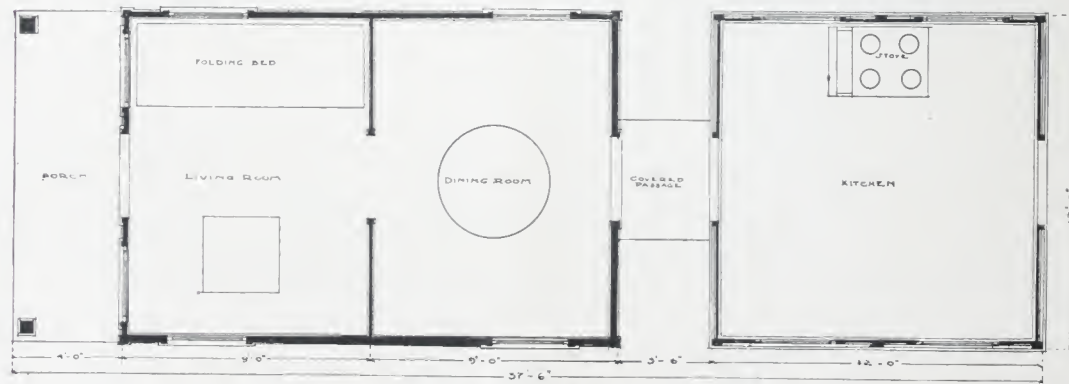
We also make houses, under one roof, of four, five and six rooms,—but many of our friends have expressed their preference for an independent kitchen annex which effectively excludes the heat and isolates the cooking department from the living apartments.



NO. 5 CORNELL PORTABLE COTTAGE AND DETACHED KITCHEN



SECTION



PLAN

GROUND PLAN AND SECTIONAL ELEVATION



NO. 5 CORNELL PORTABLE COTTAGE AND DETACHED KITCHEN

SIDE WALLS

Each section is 3 feet wide and 7 feet 6 inches high. The solid sections are of $\frac{1}{2}$ inch thick siding, tongued and grooved, V jointed and surfaced on two sides. The up-rights are 2 by 4 inches, surfaced on four sides and plowed in the center to receive siding.

GABLE END

The Gable is 4 feet high, giving a total height inside of the house of 11 feet 6 inches from top of sill to point of gable.

DOORS

Are 2 feet 6 inches wide, 6 feet 6 inches high, $1\frac{1}{8}$ inches thick and paneled. They are hung with pin joint wrought iron butts, set in place, so that the door is quickly and accurately adjusted in position. Each door is provided with a good quality of mortise lock.

WINDOWS

The sash opening is 2 feet 9 inches wide by 4 feet 2 inches high, glazed with eight lights, divided in the middle and rabbeted so that each half swings into the house. They are hung with pin joint wrought iron hinges, set in place, so they may be quickly adjusted in position.

FLOOR

The floor is $\frac{3}{4}$ inch thick tongued and grooved selected white pine and made in sections; it is laid upon joists which are attached to the sill by forged iron stirrups.

ROOF

The roof is made in panels of $\frac{3}{4}$ inch thick pine and the weather surface is covered with heavy canvas, thoroughly painted. Or it may be made of interlocking metal shingles, dipped before laying to avoid oxidation by the elements. In both cases the roof sections are 4 and 6 feet wide and are held tightly together by means of sliding bolts on the under side.

SCREENS

Door and window screens of fine mesh wire, well fitted, are furnished when desired. The doors are complete with strong spring hinges.

BLINDS

Outside window blinds with substantial fasteners are also furnished when requested.

INSIDE FINISH

The inside of the house is given one coat of the best quality of double boiled linseed oil.

OUTSIDE FINISH

The outside is given one coat of specially prepared primer and two coats of best lead and linseed oil paint. The side walls are painted colonial yellow, the trimmings are white and the roof a light green. If you prefer different shades please notify us when sending your order.



NO. 6 CORNELL STANDARD PORTABLE PLAYHOUSE

6 feet wide by 9 feet deep

Side walls, 6 feet 6 inches high

Bracketed hood over door



NO. 6 CORNELL STANDARD PORTABLE PLAYHOUSE

THE Cornell Portable Playhouse provides shelter, from sun and storm, for the little ones, keeps them "at home" away from the streets, and is a congenial place of reunion for their little friends.

Whatever the season of the year, fresh air is indispensable and at a very moderate outlay, a parent may provide for his children a house that affords them both health and pleasure,—a very Palace in their vivid imagination! And they will keep their little Palace and the grounds surrounding it, spick and span, as neat as a pin, and thus learn their first lesson in order and "Domestic Economy."

Our No. 6 Cornell Standard Portable Playhouse for children is 6 feet wide by 9 feet deep and the side walls are 6 feet 6 inches high. It is made throughout of well seasoned selected tongued and grooved white pine. The frame, wall and plate are surfaced on four sides. The 3 feet wide vertical sections are securely bolted to sill and plate by means of angle irons, and two bolts hold them tightly together.

The floor is of $\frac{3}{4}$ inch thick tongued and grooved white pine, made in sections, and fits snugly to the sills.

The roof is of wood, canvas covered, thoroughly painted on the weather side. The roof sections are securely held together by means of sliding bolts on the under side, and the joints are battened from the top.

The windows are 2 feet 6 inches wide by 4 feet 2 inches high and can be placed together on the same side of the house or singly, one on each side.

The door is 2 feet 6 inches wide and 6 feet 2 inches high and is protected by a bracketed hood.

Every house is carefully assembled on the factory floor, then knocked down and crated for shipment. This precaution assures the purchaser that every section fits easily and snugly and the Cornell Portable Playhouse for children can be set up in half an hour and taken down in less than half the time. Skilled labor is not required to perform the operation and anyone who can lift the sections, which are comparatively light, can erect the house.

The inside of the Playhouse is given one coat of the best quality of double boiled linseed oil. The outside is given one coat of specially prepared primer and two coats of the best lead and linseed oil paint. The side walls are colonial yellow, the trimmings white and the roof light green.

Price complete, f. o. b. cars, Ithaca, \$97.50



NO. 7 CORNELL PORTABLE PLAYHOUSE
6 feet wide by 9 feet deep
Side walls, 6 feet 6 inches high
Gables and lower half of side sections half timbered



NO. 7 CORNELL PORTABLE PLAYHOUSE

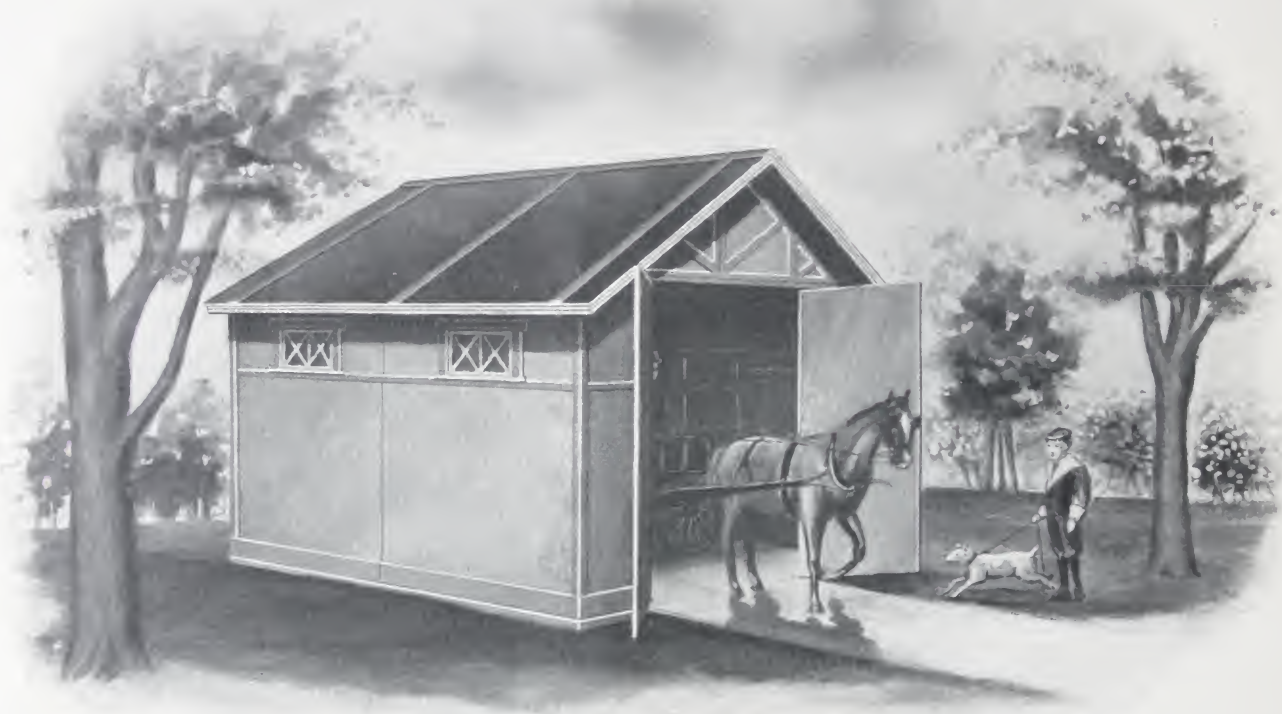
OUR No. 7 Cornell Portable Playhouse is 6 feet wide, 9 feet deep, and the walls are 6 feet 6 inches high; the total height from sill to point of gable is 10 feet. The gables and lower portion of side sections are half timbered.

There is a door and a window in the front of the house and one window on each side. The window openings are 2 feet 9 inches wide by 4 feet 2 inches high and the door is 2 feet 6 inches by 6 feet 2 inches.

Our No. 7 is an exceedingly attractive, well finished Playhouse and is the pride of the youngster's heart. The materials are the very best and the general construction the same as the No. 6 Standard Cornell. We make the No. 7 House also 12 by 15 feet, 15 by 18 feet and as small as 6 by 6 feet.

Write for quotations on any of the above sizes and make your suggestions. One of our greatest pleasures is to be able to please the little ones. We desire to impress it upon you that as far as the quality of lumber and careful erection is concerned, we give each Cornell Portable House the same attention, whether we are building the most elaborate Portable Cottage or the most modest child's playhouse.

*"CORNELL" EVER HAS BEEN
THE TRADE MARK FOR QUALITY*



NO. 8 CORNELL PORTABLE PONY STABLE

9 feet wide by 12 feet deep

Walls, 7 feet 6 inches high

Gables and doors half timbered



NO. 8 CORNELL PORTABLE PONY STABLE

OUR No. 8 Cornell Portable Pony Stable is 9 feet wide by 12 feet deep. The side walls are 7 feet 6 inches high. The gables and door are half timbered. The side, front and back are made of matched siding put up in 3 feet wide sections, interchangeable.

There are two diamond pane windows 2 feet 9 inches wide by 2 feet high on each side of the stable, immediately under the eaves. In this position they afford the maximum amount of light with the minimum danger of breakage and are just in the right place for the best ventilation.

A wide double baseboard runs around the bottom of the building and there is a belt below the window sills which gives the building a neat, well finished appearance. The door is 6 feet wide, double and paneled. A portable platform the same width as the door is provided to run the trap in and out of the stable.

We can equip this stable with a small box stall and hay rack, also a locker for the harness.

*OUR HOUSES ARE STRONG AND WEATHER-TIGHT
WE KNOW THEY WILL "GO TOGETHER"
FOR WE SET THEM UP BEFORE SHIPPING*

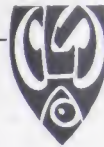


NO. 9 CORNELL PORTABLE HUNTER'S AND FISHERMAN'S CAMP

12 feet long by 9 feet wide

Side walls, 7 feet 6 inches high

Gables half timbered. Belt at height of window sill



NO. 9 CORNELL PORTABLE HUNTER'S AND FISHERMAN'S CAMP

THE Cornell Portable Camp is made as light as possible, consistent with strength and durability. A Portable Camp serves so many purposes that it is difficult to say for which it is the most valuable.

With a good camp, one is King of beach, field and forest and it is as useful to the keen sportsman as to the convalescent invalid, who can make himself perfectly comfortable, away from the restrictions of society,—free from the well meant but annoying solicitude of friends. Far away in the forest, where the silence is so restful,—so profound that one can hear the evening shadows slowly creeping over the mountain side.

A Portable Camp is not so expensive as a Permanent Camp and presents the great advantage that one season you can enjoy the view of the relentless ocean, beating at your very door—the next season, miles and miles away, camping at their feet, you gaze with awe upon the lofty mountain peaks, clad in their garb of everlasting snow.

The No. 9 Portable Cornell Camp is 9 feet wide and 12 feet deep; the walls are 7 feet 6 inches high with a total height of 11 feet 6 inches from top of sill to point of gable. It is made of the best quality white pine and put together in 3 feet wide interchangeable sections securely held to sill and plate by means of forged angle irons, each section being securely bolted one to the other. There are two windows 2 feet 9 inches wide by 4 feet 2 inches high and one paneled door 2 feet 6 inches high provided with a good mortise lock.

Further specifications for this building are similar to those of the No. 1 Cornell Standard Portable Automobile Garage, which we consider our Standard of construction.

Our camp is improved in appearance by the half timbered gables and by the heavy baseboard which runs around it and is strengthened by the belt fitted under the window sills; the floor, roof and finish are similar to our No. 1 Cornell Standard Portable House.

We furnish single and double folding cots, chairs, stands, cooking stoves and utensils particularly adapted to camping and refer you to pages 35 to 42 of this catalogue, where you will find these fittings fully illustrated.



NO. 10 CORNELL PORTABLE BOATHOUSE
9 feet wide by 18 feet deep
Side walls, 6 feet 6 inches high
Gables and doors half timbered



NO. 10 CORNELL PORTABLE BOATHOUSE

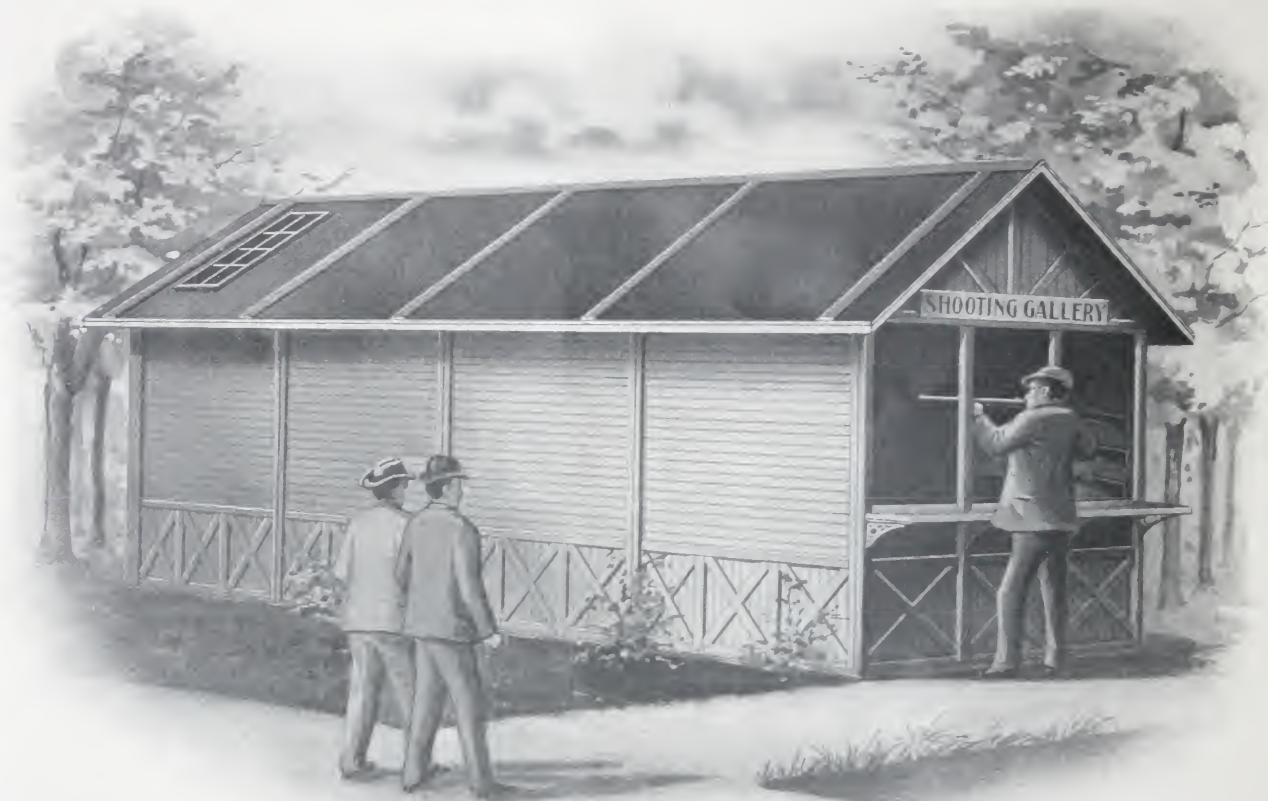
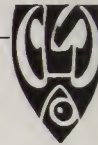
NO. 10 Cornell Portable Boathouse is 9 feet wide by 18 feet deep and is built of the best quality tongued and grooved white pine. The side walls are 6 feet 6 inches high and built of the Standard Cornell interchangeable 3 feet wide sections. The gables and the 6 foot door are half timbered and a belt runs around the house immediately under the 33 inch by 50 inch windows, which are under the eaves and made of diamond shaped lights. There are two windows on each side.

Heavy bed pieces are furnished in place of a floor and the house may be set on piles or on a concrete foundation.

The roof is of wood, canvas covered, thoroughly painted and made in sections which are held firmly together by specially devised turnbuckles.

We make Portable Boathouses of dimensions to suit and will submit drawings and specifications upon request.

*OUR SYSTEM OF TRIPLE CHECKING
BEFORE SHIPMENT
INSURES THE RECEIPT OF EVERY SECTION AND BOLT
YOU CAN DEPEND ON IT*



NO. 11 CORNELL PORTABLE SHOOTING GALLERY
9 feet wide by 36 feet deep, with removable hinged front
Lower side panels and gables half timbered



NO. 11 CORNELL PORTABLE SHOOTING GALLERY

THE Cornell Portable Shooting Gallery is 9 feet wide by 36 feet deep, built of 3 feet wide Cornell interchangeable sections, 7 feet 6 inches high. It is made of selected tongued and grooved white pine and finished perfectly smooth on the inside. The front is made in sections and swings on hinges. It may be held up by two posts to form an awning or can be taken out if preferred.

An adjustable shelf 18 inches wide extends along the entire front of the building.

The lower portion of the side and end sections, as well as the gables, are half timbered. The house is built with dead sides,—or window panels may be substituted for the solid panels.

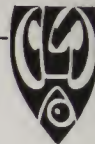
A good arrangement for light is shown in the illustration. A skylight is provided on each side of the roof in the end section and is immediately over the targets.

There is a door 2 feet 6 inches wide by 6 feet 6 inches high on the side or end of the building.

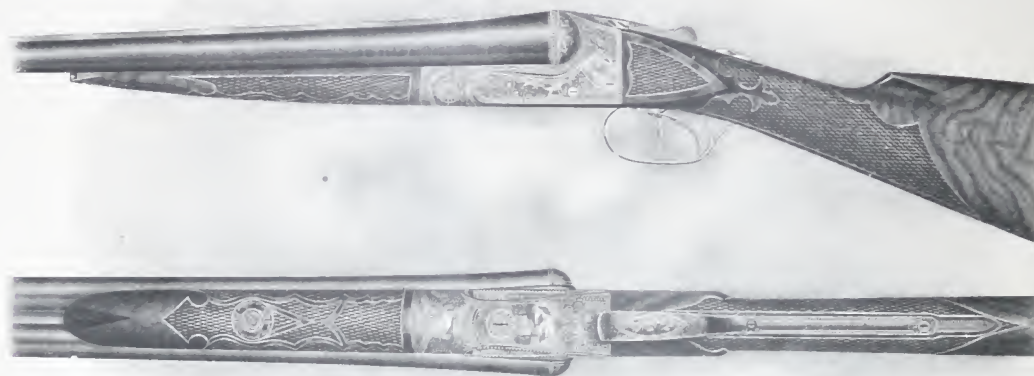
The specifications for floor, roof and construction in general, are the same as for the No. 1 Cornell Standard Portable Automobile Garage.

A building with the same ground plan and elevation is made to serve as a Photograph Gallery and the skylight arrangement is also the same, only on a larger scale.

*WE SHALL BE PLEASED TO SUBMIT PLANS,
SPECIFICATIONS AND ESTIMATES
UPON REQUEST*



THE ITHACA GUN



No. 6. Net Price \$142.50

Best Damascus or Krupp Fluid Steel barrels. Straight grip ; unless otherwise ordered made in full pistol grip.

SPECIAL NET PRICES

HAMMERLESS	
Field.....	\$18.00
No. 1 Special.....	21.00
No. 1.....	24.00
No. 1½.....	29.50
No. 2.....	42.75
No. 2 Krupp barrels.....	49.87
No. 3.....	57.00

HAMMERLESS	
No. 4.....	\$ 71.25
No. 5.....	106.88
No. 6.....	142.50
No. 7.....	213.75
Ejector on any grade of Hammerless Guns, extra.....	10.00

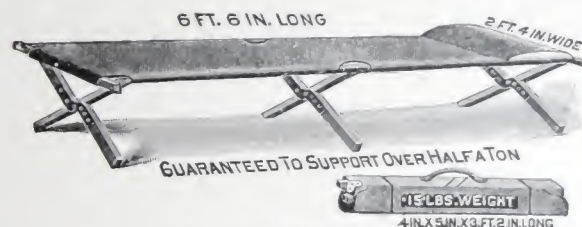
HAMMER	
"X".....	\$17.75
"A".....	19.00
"AA".....	21.00
"B".....	26.50
"C".....	53.44
"D".....	71.25
"E".....	106.88

If you don't know what gun to buy, order an ITHACA and a gun of any other make, compare them,
and if the ITHACA is not the best, by all odds return it.

PORTABLE HOUSE FOLDING FURNITURE AND CAMP OUTFITS

WE DESIRE to call your attention to our Lawn and House Folding Furniture and Camp Outfits which are superior to anything of the kind that has ever been made before, for comfort, strength, durability and utility.

For campers and sportsmen—for the home in the city, in the country or on the seashore, this furniture has no equal. Every article we offer is guaranteed to support from three hundred to one thousand pounds—it defies breakage and will not double up when in use.



Cut No. 100

NO. 100 FOLDING CAMP BED

This Folding Camp Bed is a full length comfortable bed, easy and elastic. It folds into a snug package about 3 feet long, weighing 16 pounds. It is useful for camp, piazza or house.

The bed is covered with an extra good quality of 12 ounce double filled, brown or white duck, furnished with a duck fold, easily converted into a comfortable pillow.

It is readily and quickly opened or folded and stands firmly on the ground adjusting itself to inequalities.

Price \$3.33

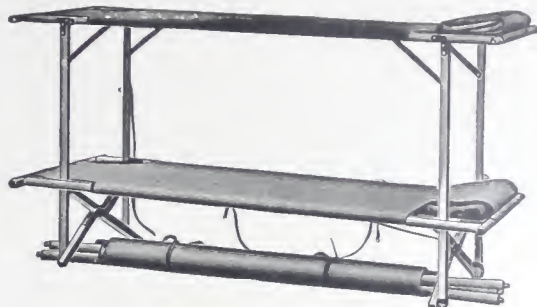
NO. 101 36-INCH WIDE, FOLDING CAMP BED

This wide Cot Bed is a luxury. The duck is No. 10 or 14 oz. army drab or khaki, the wood work all air-dried rock elm. It stands 18 inches high when in use. Folds very compactly like No. 100.

Price \$5.00.



Cut No. 101



Cut No. 102

NO. 102 DOUBLE DECK COT

This bed is specially designed for Portable Houses and for Tents where space is limited. The combination is made of two cots, one 28 inches above the other, thoroughly braced and attached to the lower cot. When the lower cot is occupied there is no danger of tipping and the upper cot, which is only about 40 inches above the floor, is perfectly rigid.

Each Cot is 6 feet 6 inches long and 27 inches wide, covered with 12 oz. double filled brown duck and has a duck fold for a pillow. Both cots folded together are 6 feet 4 inches long by about 8 inches in diameter and weigh 25 pounds.

Price of Combination, \$4.66.

NO. 103 MEDICAL DEPARTMENT U. S. ARMY COT

NO. 104 MOSQUITO BAR FRAME, GOVERN- MENT STANDARD

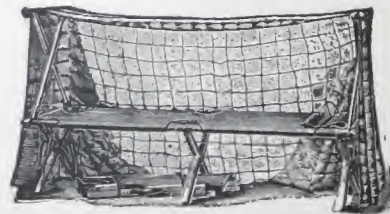
NO. 105 MOSQUITO NETTING

These cuts illustrate two of our most popular extras, a Mosquito Bar Frame and netting used on the Government Standard Medical Department Cot or Camp Bed, which stands 18 inches high. The duck used in this Cot is No. 8 Standard, khaki in color and quality.

This outfit is used by the Field Hospital Department of the U. S. Army.

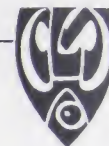
PRICE

No. 103 Cot Bed	\$5.20
No. 104 Mosquito Bar Frames, Gov't Standard, per pair	1.00
No. 105 Mosquito Netting	1.50



Cuts Nos. 103, 104, 105





Cut No. 106

NO. 106 FOLDING PORCH ROCKER

Our Folding Rocker is made from selected birch or hard maple and nicely finished in two styles—natural wood color or green. It is a remarkably comfortable chair, very strong and durable. The seat and back are covered with very heavy drab duck well supported. As the illustration shows, this rocker folds remarkably compact. A dozen folded for shipment, nest and occupy a space only 22 x 44 x 37 inches. Weight 12 pounds each.

Price \$3.00



Cut No. 107

NO. 107 FOLDING CHAIR

This Chair is made of birch or rock elm nicely finished with filler and varnish and is a good and handsome chair in every way. The seat is made of good Brussels or Velvet Carpet. It is an excellent folder, a dozen of them when packed making a very small bundle, about 15 x 26 x 36 inches, which weighs about 60 pounds.

Price \$1.14

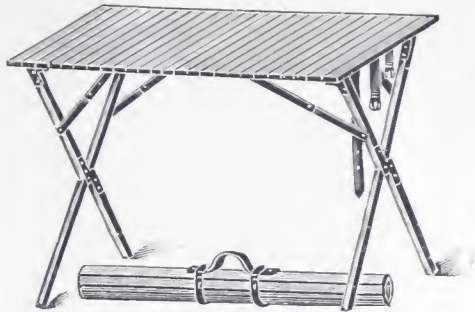


Cut No. 108

NO. 108 FOLDING PORCH CHAIR

This is the only chair made on this order that folds. It can be folded in two ways as illustrated. Manufactured of air-dried rock elm or oak. Very heavy No. 4 drab duck seat and back. A remarkably strong, comfortable chair.

Price \$3.00



Cut No. 109

NO. 109 ROLL TOP CAMP TABLE

This is a complete Camp Table, strong, light and convenient. Made in two sizes: 3 feet square and 27 inches by 3 feet. Folds into a small package about 6 inches in diameter. Weight, 15 pounds.

PRICE

Size 36 by 27 inches \$3.00

Size 36 by 36 inches \$3.33



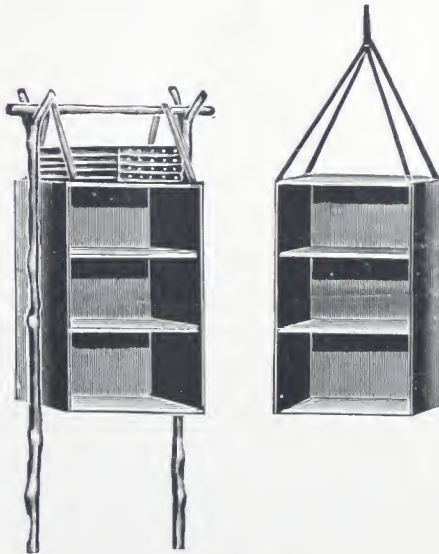
Cut No. 110

NO. 110 FOLDING CAMP TABLE

This table is made throughout of hard wood with top 2 feet 3 inches wide by 3 feet long and is finished with filler and varnish. It will comfortably seat four persons. There are no separate parts to top or legs. The table when folded encloses the legs and the whole table packs so closely as to defy breakage in transportation. When opened it is very strong and rigid and is guaranteed to support three hundred pounds.

Size, folded, 3 feet long by 5 feet by 7 inches. Weight 16 pounds.

Price \$3.33



Cut No. 111

NO. 111 FOLDING CUPBOARD

A very serviceable article because it is light and will add only a small package to your outfit. Opened, it has three shelves. Size 10 inches wide by 30 inches long. Folded, it is 4 x 10 x 30 inches. Weight 5 pounds.

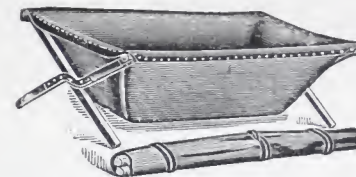
Price \$1.50



Cut No. 112

NO. 112 FOLDING WASH STAND

Our Folding Wash Stand of rubber works to perfection. Folds 2 inches square 3 feet long and weighs 2 pounds. The frame is of hard wood and the bowl is heavy rubber duck, guaranteed. Price \$1.00



Cut No. 113

NO. 113 PORTABLE FOLDING BATH TUB

This is the most complete and convenient Portable Bath Tub ever invented. The frame is of rock elm nicely finished with filler and varnish and folds easily and compactly. The frame is constructed with patent metal joints, stands firmly on the floor and is kept in the same position no matter how much weight the tub contains.

The cover of this Tub consists of very heavy, closely woven duck which is coated especially for us with thoroughly refined vulcanized rubber, very tough and pliable. It is as easily cleaned as porcelain.

The shape of the tub is well shown in the illustration and is very similar to the metallic tubs. It is not suspended but rests on the floor the entire length of the tub. The tub is 5 feet long, 27 inches wide and is 16 inches deep. When folded these tubs are 5 feet long by 5 inches square and weigh but 16 pounds.

These Portable Folding Bath Tubs are recommended by all the physicians and nurses to whom they have been shown; they are guaranteed for two years, but will last ten.

Price: Folding Tub 5 feet long \$12.00. Folding Tub 6 feet long \$13.00.



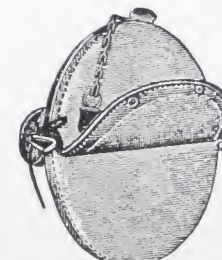
Cut No. 114

NOS. 114 AND 115 WATER COOLING CANTEENS

(U. S. ARMY APPROVED STANDARDS)

Made of heavy block tin, retinned, Patent lock, cork and chain, covered with thick absorbent felt, which is soaked with water at time of filling. A heavy dry canvas covering is then drawn down and laced over the soaked felt confining the moisture and retarding evaporation, thus reducing the temperature of the contents of the canteen. This canteen can also be used as a hot water bag in camp.

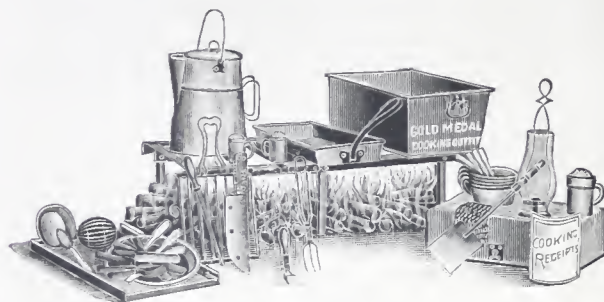
Price: No. 114, capacity $\frac{1}{2}$ gal., \$2.50. No. 115, capacity 1 gal., \$4.00.



Cut No. 115



GOLD MEDAL COOKING OUTFIT



Cut No. 116

This is the most complete and convenient cooking outfit on the market. It contains every necessity for camp use. Our fire jack is a compact folding device and has twice the cooking capacity of any other. It is very rigid and cannot be upset when in use.

The outfit is made in three sizes, for two, four and six persons.

The outfit for six contains the following:

- 28 inch fire jack
- Large combined camp boiler and dish pan
- Camp roaster
- Combined baking and frying pan
- Cover for above pans
- Wrought steel handle
- Five quart coffee pot
- Six extra large cups, open handles, nested

- Six extra large dinner plates
- Six knives and forks
- Six teaspoons
- One knife sharpener
- Baldwin butcher knife and sheath
- Two tablespoons
- Extra heavy mixing spoon
- Large meat fork
- Soup ladle
- Skimmer and strainer
- Can opener
- Salt, pepper and flour dredges
- Cake turner
- Wire toaster and broiler
- Wire dish washer. Candle holder

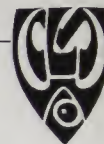
The outfits for two and four persons contain the same as those for six with the exception of table-ware for two and four respectively.

PRICE

- No. 116, Outfit for six, \$12.00
- No. 116 A, Outfit for four, \$11.50
- No. 116 B, Outfit for two, \$11.00



Cut No. 117



KAMP KOOK KIT

The uses of the Kamp Kook Kit shown set up in illustration, are so apparent that no special instructions are required to enable the sportsman to get up a first-class meal in a first-class manner and served in an appetizing way.

The grating is set over a small camp fire, forming a solid support for the cooking utensils, the inwardly turned legs preventing the jack from sinking into the ground under any load that may be put upon it.

All the articles are used as occasion requires or the necessity of the case demands; boiling, broiling, baking, roasting and frying are possible to the happy camper possessing a Kit, and a padlock makes the entire Kit, including table-ware, secure for shipment. The handle on the large boiler is in convenient position for carrying the Kit when packed.

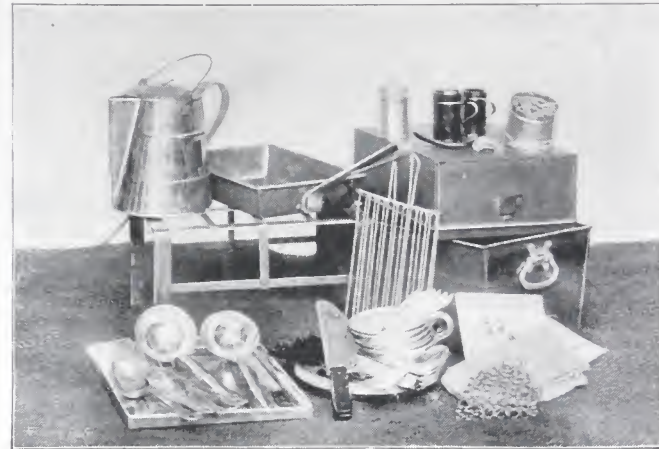
Our No. 118 Kamp Kook Kit is composed of fifty-four pieces; 33 pieces of table-ware and 21 cooking utensils as follows:

1. Wrought Iron Fire Jack, riveted, with hasp for padlock.

2. Eight quart heavy steel combined Camp Boiler and Dish Pan.



Cut No. 119



Cut No. 118

3. Five-quart heavy steel Camp Boiler, with lifting clips, riveted.

4. Heavy tin Cover, fits Nos. 2, 3 and 5.

5. Combined Frying and Baking Pan, riveted clip and ring.

6. Adjustable wrought Handle for Nos. 3 and 7.

7. Three quart Solid Lip IX Coffee Pot, riveted handle and bail.

8. Heavy Retinned Corrugated Folding Wire Broiler and Toaster.

9 and 10. Heavy wrought Retinned Ladles, 3½ inch, solid and pierced.

11 and 12. Heavy Retinned Cake Turner and Basting Spoon.



13 and 14. Three-tined Retinned Flesh Fork and Can Opener.

15 and 16. Large Wire Ring Pot Cleaner and Dish Towel.

17, 18, 19 and 20. Match Box, Flour Dredge, Salt and Pepper Boxes.

21. Eldnac (Candle) Lantern, frame for No. 2 Fluted Chimney.

TABLE-WARE

(33 pieces will pack inside "Kamp Kook Kit")

Six each Steel Knives and Forks.

Six Silver Finish Embossed Heavy Teaspoons and two Tablespoons.

Six Heavy Retinned Open Handle Cups and six tin plates.

One Butcher Knife, redwood handle, in copper riveted leather case.

Materials and workmanship are first-class; 26 gauge smooth steel in boilers, cemented seams; no solder used to hold any of the parts together.

PRICE

No. 118 Kamp Kook Kit and Table-ware for six (54 pieces).....\$9.00
No. 118A Kamp Kook Kit (21 pieces).....\$7.00

NO. 120 KOTTAGE KOMFORT AIR-TIGHT HEATER

The Kottage Komfort is an effective "air-tight" wood burning heating stove, in which fire can be controlled to keep over night. There are no openings through which hot coals might fall out, and the pipe screen stops all sparks, so accidental fires are prevented. Being cylindrical it is very strong and shapely; it has no projecting parts to break, is compact, durable, light, and arranged to lock with a padlock. Double seams all around so that hot fires have no permanent warping effect. It stays air-tight.

It is made of 22 gauge sheet steel; 7 inches wrought iron legs; the lid is of 16 gauge steel, provided with a hasp which engages a staple; tinned malleable iron lifting handles are riveted on; the spark arrester is a very heavy perforated steel plate, one inch below the stove

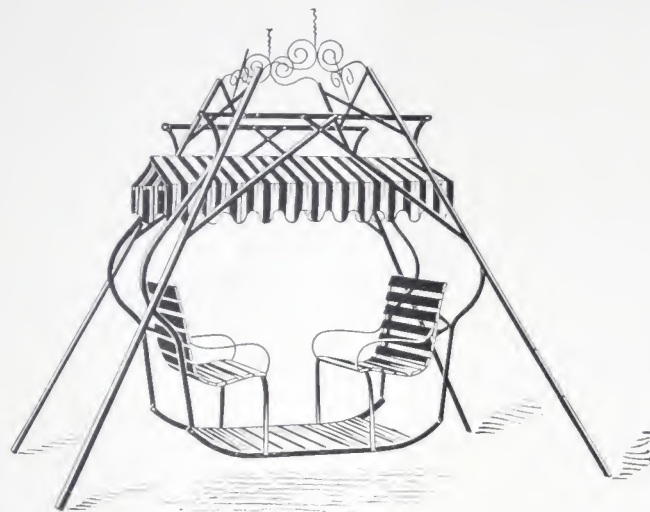
pipe opening, effectually closing it for transportation. A down draft is provided by riveting inside a steel partition which extends downwardly within about two inches of the bottom of the stove. The draft opening at top admits air to the down draft, the supply is regulated to a nicety by the damper. The pipe is made telescoping, 5 inches diameter at the bottom, tapering to 3 inches at the top, and packs with legs inside the heater, leaving space in which to pack other articles. Large area on top for heating food and water.



Cut No. 120

NO.	PRICE INCLUDES PIPE	DIAM.	DEEP	PIPE	WEIGHT	EACH
120	Kottage Komfort, 6 inch hole	14 in.	12 in.	7 feet	20 lbs.	\$6.00
120 A	" " 9 " "	17 " "	14 " "	9 " "	25 " "	7.60
120 B	" " 9 " "	20 " "	15 " "	9 " "	30 " "	8.50
120 C	Elevated oven sets into pipe, 9 x 13 x 8 inches inside,	18 " "				6.00

NO. 121 FOLDING STEEL LAWN SWING



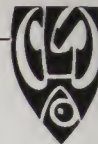
Our Swing is constructed throughout of special high carbon steel with the exception of the slats in the seat and platform which are of the best grade of well seasoned hard wood and will last for years. The platform extends the full length and acts as a guard.

Because of the perfect manner in which our Steel Swing is built, the tiniest tot can swing in it with perfect safety. The framework is so well braced and rigid that it readily carries four heavy persons when in full motion.

By the simple shifting of a little pin, the seats can be arranged for sitting up straight—like in a reclining chair—or thrown perfectly flat as for a couch.

For the further comfort of our patrons we have provided a canopy for the seats. There are also side and end curtains which makes the Swing available as a protected couch, at home or in the camp; convenient clasps make the removal of the curtains very easy.

Still further adding value to our Swing, we have



prepared a convenient table to be placed on the platform between the seats and to be used as a card, lunch, sewing table, or for any other purpose.

Our Swing is shipped in two parts and is so simple in construction that it can be set up in five minutes time without the use of tools; it can be taken down even more quickly and stored in a very small space.

We make two Swings, one for the Lawn and the other for the veranda. If your porch is suitable in width and height, the Lawn Swing can be used, also for the porch. The supports for the Veranda Swing are adjustable from 6 to 36 inches for any height of porch and can be easily and securely fastened to roof or joists.

Our two passenger Lawn Swing is 8 feet 6 inches long by 4 feet 2 inches wide and 7 feet high; full swinging

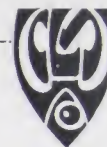
space 12 feet; width of seat 17½ inches; height of seat from platform 17 inches; weight 140 pounds.

Our four passenger Lawn Swing is 8 feet 6 inches long by 5 feet 6 inches wide and 7 feet 4 inches high; width of seat 30 inches; height of seat from platform 17 inches; weight 180 pounds.

PRICES

No. 121	Two passenger Steel Veranda Swing . . .	\$ 9.25
No. 121A	Two passenger Steel Lawn Swing	13.75
No. 121B	Four passenger Steel Veranda Swing . . .	11.00
No. 121C	Four passenger Steel Lawn Swing	18.50
	Adjustable Head Rests, per set	1.50
	End or Side Shades, 31 inches wide, each	2.00
	Table, complete	4.00

*WE PUT OUR IDEAS
AGAINST
YOUR REQUIREMENTS*



“TENTING IT”

WITH the coming of Spring, the sportsman's thoughts turn to the hunting expedition, the fishing trip and camp life. Camp life brings him nearer to nature than any other form of recreation. In the woods and on the lakes and rivers he finds quiet and content, and when he returns from a camping or canoeing trip he feels like a new man, refreshed and full of vim and energy.

In order to thoroughly enjoy and reap the greatest benefits from a trip into the woods, one must be properly equipped. A good serviceable tent, a staunch canoe, warm clothing and a rifle or shot-gun are the essentials of successfully “Tenting It.”

When going into camp an important point to be considered is the camp site. High or sloping ground is necessary to a healthy camp. A shallow trench dug around three sides of the tent and about a foot from the wall, will insure a dry floor in rainy weather and a piece of mosquito netting fastened across the front keeps the tent free from flies and insects.

NO. 122 WATERPROOF WALL TENTS

Our special Waterproof Wall Tents will be appreciated by campers as they positively do away with a leaky roof. Made from a strong, light, close-woven drill and treated by a special process which renders it proof against mildew and makes it absolutely waterproof. Being waterproof a fly is unnecessary, thus greatly reducing the weight and bulk. It can be rolled up wet, without injury, and more compactly than regular tents.

(See page 46 for weights, dimensions and prices)



Cut No. 122

WEIGHTS, DIMENSIONS AND PRICES OF NO. 122 WATERPROOF WALL TENTS

DIMENSIONS	HEIGHT OF WALL	HEIGHT OF RIDGE POLES	PRICE	AVERAGE WEIGHT	
				TENT	POLES
5 x 7 feet	2½ feet	6 feet	\$ 9.50	14 pounds	11½ pounds
7 x 7 "	3 "	7 "	10.25	16 "	11½ "
7 x 9 "	3 "	7 "	12.00	20 "	17 "
9 x 9 "	3 "	7½ "	14.00	21 "	17 "
9½ x 12 "	3 "	7½ "	16.00	28 "	21 "
12 x 12 "	3½ "	8 "	20.00	38 "	21 "
12 x 14 "	3½ "	8 "	22.50	38 "	22½ "
12 x 16 "	3½ "	8 "	25.00	41 "	24½ "

EXTRAS—Sod cloth, 9 inches wide, 5 cents per foot, measured around tent. Add 10% for door ways in both ends of tent. Dining flies to extend in front can be furnished to order at an additional cost of half the price of tent of corresponding size.

NO. 123 WATERPROOF MINERS' OR PYRAMID TENTS

These tents, like our Waterproof Wall Tents, are made of a specially strong, light, close-woven drill, treated by a special process which makes it absolutely water and mildew-proof. For canoeists and mountain climbers these tents are ideal. They have one central pole and the sides are pegged down. No adjusting ropes. Can be put up or taken down in a very few minutes.



Cut No. 123

SIZE	HEIGHT OF POLE	PRICE	WEIGHT COMPLETE
7 x 7 feet	7 feet	\$6.00	14 pounds
9 x 9 feet	8 feet	\$7.50	15 pounds

BITE-NO-MORE



BITE-NO-MORE keeps off Mosquitos, Black Flies, Sand Flies, Gnats, Midges, and all other insects. It is designed for the use of all who are exposed to the attacks of insects, especially sportsmen, woodsmen, campers, surveyors, loggers and others. It is a dependable remedy for external application in cases of bites of venomous insects, such as the Spider, Centipede and Tarantula; it will allay the pain from the stings of Bee, Hornet and Wasp. It is invaluable as a dressing for sunburn, poisoning from ivy or oak and for cuts and wounds.

Bite-No-More will stop the itching of Mosquito and Flea bites. It will kill the "Jigger" and stop the intense itching caused by its presence in the flesh. It will also stop the itching from Hives, Eczema, or any other cause. It will not stain nor injure clothing. Instead of evaporating off, it dries on, forming a thick coating on the skin through which no insect will attempt to bite.

We recommend this remedy to be perfectly reliable.

PRICE

4 oz. Screw Cap Tin Can.....50 cents

CORNELLOZONE



CORNELLOZONE is a powerful and odorless disinfectant and is a sovereign remedy for diseases of the skin and mucous membranes.

It destroys bad odors and thoroughly disinfects and freshens up the ice box or any receptacle wherein food is kept. A few drops or tablets thrown into an unused well, or cistern, renders the water fit for use. A few grains dissolved in ordinary drinking water so as to barely tinge it, makes it safe to drink without boiling.

It is used as a gargle and may be taken inwardly as it is positively non-poisonous. It is a specific for sores, cuts, sprains, wounds, burns on man or beast. It gives immediate and permanent relief in case of oak or ivy poisoning. In case of a bad cut or wound, bathe the affected part thoroughly with a 25% solution of Cornellozone, or better still, place the affected part in the solution and keep it there for a few minutes. Repeat frequently. You will be astonished how rapidly and healthily the wound will heal.

For thrush, cracked heels, sore shoulders and backs of horses, bathe thoroughly with a 10% solution of Cornellozone. It cleanses and purifies and induces a healthy action of the sound tissue.

PRICE

12-oz. bottle of Liquid by Express, at receiver's expense, 50c.
Tablets, per package, postpaid,..... 50c.



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THE BANNER CAMP

A COMBINATION COOKING AND HEATING STOVE

THE BANNER CAMP was placed on the market to meet the demand for a substantial low-priced cooking and heating stove combined, for the use of an increasing number of campers, summer cottagers, etc. It is large enough and strong enough to do all the work required, still it is not bulky, but on the contrary can be packed so as to fill a comparatively small space. In shipping the loose parts can all be placed in the oven to save space and prevent loss in transit.

The patterns for THE BANNER CAMP were designed by a practical camper who has had many years experience in camp life, and so is familiar with all that is required of a stove of this kind. The body is made of cold rolled sheet steel; the top, front, bottom and legs being best quality stove plate iron.

Being simple in construction, this Stove is easily operated. Space for cooking, heating water, etc., will be found on top, the damper being turned back to economize fuel. In baking, the damper is turned up, thus forcing all the heat in a full sheet flue *entirely around the oven*, insuring perfect baking qualities. This gives practically the same result as you secure in a high priced steel range.

For fuel, wood, twigs, sticks, hay, straw, chips, corncobs, roots—in fact almost everything but coal can be used. A check slide in the feed door provides for a good, strong draft. While THE BANNER CAMP was designed primarily for cooking, it will be found very convenient in many instances as a heating stove also.

THE BANNER CAMP has been used and tested for many years, meeting the requirements of an increasing number of customers every season as the best arrangement of this kind ever placed on the market.

PRICE, COMPLETE, . . . \$6.00



THE BANNER CAMP

LARGE ENOUGH TO DO
ALL THE WORK

In cooking on top of the Stove, turn Damper down. For baking, turn the damper up. This forces all the heat down and around the oven in a full sheet flue, giving practically the same results as you obtain from a high priced steel range.

CONVENIENT AND
DURABLE



SMALL ENOUGH TO BE
EASILY HANDLED

The legs, covers and center piece on top, and the fire box door can all be packed in the oven for shipping purposes, thus taking up very little room and eliminating the danger of any breakage in transportation. Burns wood, roots, sticks, corn cobs, straw, etc.

LOW PRICED, BUT
NOT "CHEAP"

A COOK STOVE AND HEATER ALL IN ONE

This pattern was designed and manufactured expressly for the convenience of camping parties, summer cottagers and others who wish to reduce to a minimum the work of cooking and heating during the vacation period. THE BANNER CAMP is substantially built, the top, front, bottom and legs being of best quality stove plate iron; the body proper is made of cold rolled sheet steel. Ample space for cooking, heating water, etc., will be found on top, while in baking, the heat has to travel *entirely* around the oven, thus insuring perfect baking qualities. Price, complete, as illustrated above, \$6.00.

Dimensions, complete on legs—Front to back, 24 inches; Top to bottom, 24 inches; Firebox, 19x11x7; Oven, 19x12x8.

WYCKOFF LUMBER & MFG. CO., ITHACA, NEW YORK



NO. 3 "SPECIAL" CORNELL PORTABLE GARAGE, 18 FEET BY 24 FEET

Write for prices on special sizes



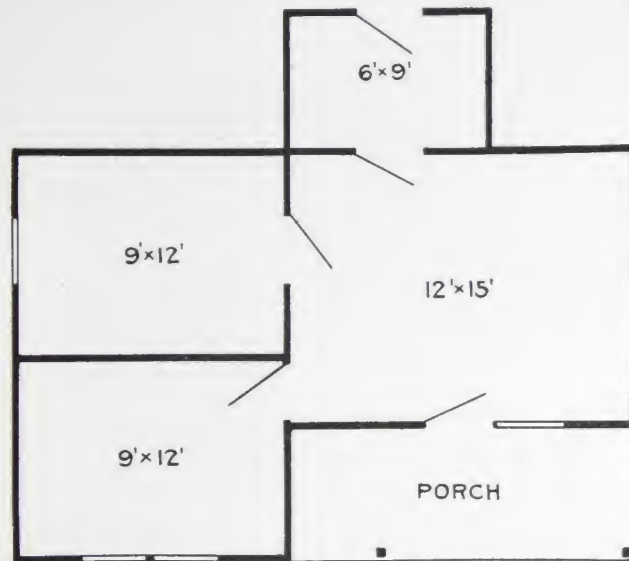
WYCKOFF LUMBER & MFG. CO., ITHACA, NEW YORK



CORNELL PORTABLE PAVILION.

This being one of our Special buildings and is constructed in every detail after our standard construction. If interested in a "Special" building, write for estimates.

NO 5a CORNELL PORTABLE COTTAGE



SIDE WALLS

Each section is $34\frac{1}{2}$ inches wide and 8 feet 6 inches high. The solid sections are of $\frac{1}{2}$ inch thick siding, tongued and grooved, V jointed and surfaced on two sides.

DOORS

Are 2 feet 6 inches wide, 6 feet 6 inches high, $1\frac{1}{8}$ inches thick and paneled. They are hung with pin joint wrought iron butts, set in place, so that the door is quickly and accurately adjusted in position. Each door is provided with a good quality of lock.

WINDOWS

The sash opening is 2 feet 9 inches wide by 4 feet 2 inches high, glazed with six lights, divided in the middle and rabbeted so that each half swings out. They are hung with pin joint wrought iron hinges, set in place, so they may be quickly adjusted in position.

FLOOR

The floor is $\frac{7}{8}$ inch thick tongued and grooved, and made in sections.

ROOF

The roof is made in panels of pine and the weather surface is covered with roofrite, and is held tightly together by means of bolts on the under side.

SCREENS

Door and window screens of fine mesh wire, well fitted, are furnished when desired. The doors are complete with strong spring hinges.

BLINDS

Outside window blinds with substantial fasteners are also furnished when requested.

INSIDE FINISH

The inside of the house is given one coat of the best quality of double boiled linseed oil.

OUTSIDE FINISH

The outside is given one coat of specially prepared primer and two coats of best lead and linseed oil paint. The side walls are painted colonial yellow, the trimmings are white. If you prefer different shades please notify us when sending your order.

Two rooms 9 x 15 feet each, one room 12 x 15 feet, kitchen 6 x 9 feet, porch 6 x 15 feet—\$460.00.

Two rooms 9 x 12 feet each, one room 12 x 18 feet, kitchen 6 x 9 feet, porch 6 x 18 feet—\$460.00.

Two rooms 9 x 9 feet each, one room 12 x 12 feet, kitchen 6 x 9 feet, porch 6 x 12 feet—\$385.00.

Two rooms 9 x 15 feet each, one room 12 x 18 feet, kitchen 6 x 9 feet, porch 6 x 18 feet—\$485.00.

Size of rooms can be so arranged to suit the convenience of the purchaser.

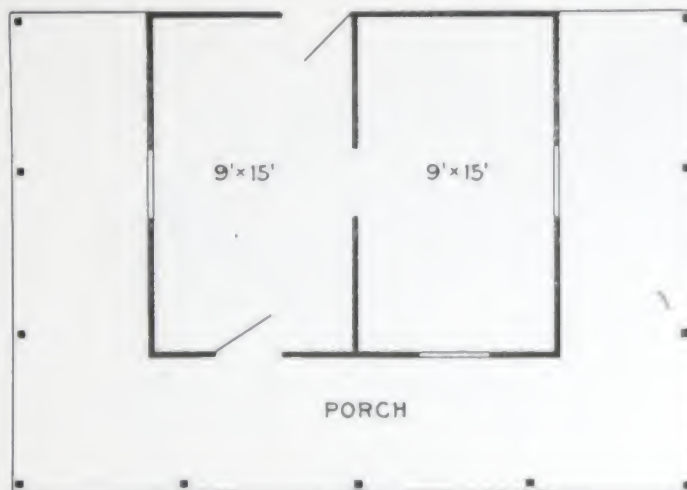


WYCKOFF LUMBER & MFG. CO., ITHACA, NEW YORK



NO. 5a CORNELL PORTABLE COTTAGE AND KITCHEN
Main Cottage, two rooms 9 by 12 feet each ; one room 12 by 15 feet
Kitchen, 6 by 9 feet, Porch 6 by 15 feet
Price - \$435.00

NO. 15 CORNELL PORTABLE COTTAGE



THIS cottage is designed especially for seashore and places where an abundance of porch room is required. This cottage is also built with porch on two sides or four sides.

The specifications for the Doors, Windows, Roofing and Materials are the same as our 5a Cottage.

- | | |
|--|-----------|
| One room 6 x 9 feet, one room 9 x 9 feet, one room 9 x 15 feet, porch three sides— | \$308.75. |
| One room 6 x 9 feet, one room 9 x 9 feet, one room 6 x 15 feet, porch two sides— | \$283.75. |
| Two rooms 9 x 9 feet, one room 9 x 18 feet, veranda two sides - - | \$333.75. |
| Two rooms 9 x 9 feet, one room 9 x 18 feet, veranda three sides - | \$358.75. |



WYCKOFF LUMBER & MFG. CO., ITHACA, NEW YORK



NO. 15 CORNELL PORTABLE COTTAGE
15 feet by 18 feet, containing two rooms
One room 9 feet by 18 feet, one room 6 feet by 18 feet
Veranda on three sides

NO. 16 CORNELL PORTABLE COTTAGE

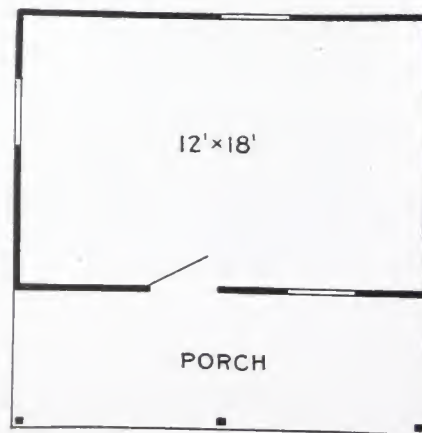
THIS cottage, like all the Cornell Cottages, is made as light as possible, consistent with strength and durability. This cottage serves many purposes such as cottage for camping, stores, real estate offices, etc. The No. 16 Portable Cornell Cottage is built any desired size.

The plans show two of many ways this cottage can be arranged.

The specifications for this building are similar to those of our other cottages.



- 12 feet by 12 feet with veranda, \$158.75
- 12 feet by 15 feet with veranda, \$183.75
- 12 feet by 18 feet with veranda, \$208.75
- 12 feet by 21 feet with veranda, \$233.75



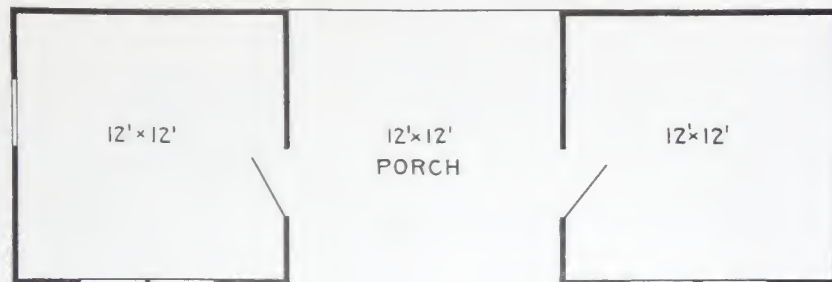


WYCKOFF LUMBER & MFG. CO., ITHACA, NEW YORK



NO. 16 CORNELL, PORTABLE COTTAGE
One room 12 feet by 18 feet, porch 6 feet by 18 feet

NO. 17 CORNELL PORTABLE COTTAGE



A VERY popular two-room cottage with roomy porch suitable for an open air dining room or living room. This porch can be readily screened. The arrangement affords practically three rooms, the porch may be considered an out door room. A small lean-to kitchen can be built in the rear at a slight expense, and when desired should be mentioned in ordering this design.

SIDE WALLS

Side walls are 8 feet 6 inches, sufficiently high for good ventilation; those of the annex are 6 feet 6 inches.

DOORS

Doors are 2 feet 6 inches wide, 6 feet 6 inches high and $1\frac{1}{8}$ inches thick and contain four lights. They are hung with pin joint, wrought iron butts, set in place, so that doors are quickly and accurately adjusted in position. Each door is fitted with good quality of lock.

WINDOWS

The sash opening is 2 feet 9 inches wide by 4 feet 2 inches high, glazed with six lights, divided in the middle and rabbeted so that each half swings out. They are hung with pin joint wrought iron hinges, set in place, so they may be quickly adjusted in position.

FLOOR

The floor is $\frac{7}{8}$ of an inch thick tongued and grooved and made in sections.

ROOF

The roof is made in panels and the weather surface is covered with roofrite and is held tightly together by means of bolts on the under side.

SCREENS

Door and window screens of fine mesh wire, well fitted, are furnished when requested.

INSIDE FINISH

The inside of the house is given one coat of the best quality of double boiled linseed oil.

OUTSIDE FINISH

The outside is given one coat of specially prepared primer and two coats of best lead and linseed oil paint. The side walls are painted colonial yellow, the trimmings are white. If you prefer different shades please notify us when sending your order.

Two rooms 12 x 12 feet each, open veranda 12 x 12 feet—
\$317.50.

Two rooms 12 x 15 feet each, open veranda 12 x 12 feet—
\$367.50.

One room 12 x 12 feet, one room 9 x 12 feet, open veranda 12 x 12 feet—\$292.50.

Two rooms 9 x 12 feet each, open veranda 9 x 12 feet—
\$252.00.



WYCKOFF LUMBER & MFG. CO., ITHACA, NEW YORK

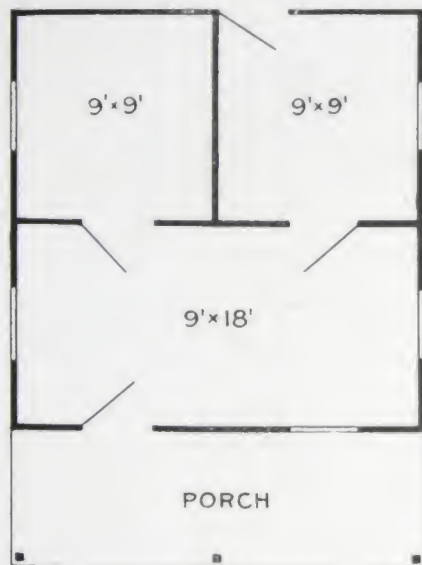


NO. 17 CORNELL PORTABLE COTTAGE

Two rooms 12 feet by 12 feet each

Open summer dining room and porch combined, 12 feet by 12 feet

NO. 18 CORNELL PORTABLE COTTAGE



AN exceedingly attractive design suitable for most any location. The homelike design makes it one very much sought after.

The porch is formed by the overhang of the roof and supported by columns finished in the same detail as the Main Cottage. This porch makes an extra out-door sitting room and can be screened with portable screens if so desired. It is ceiled with beaded ceiling.

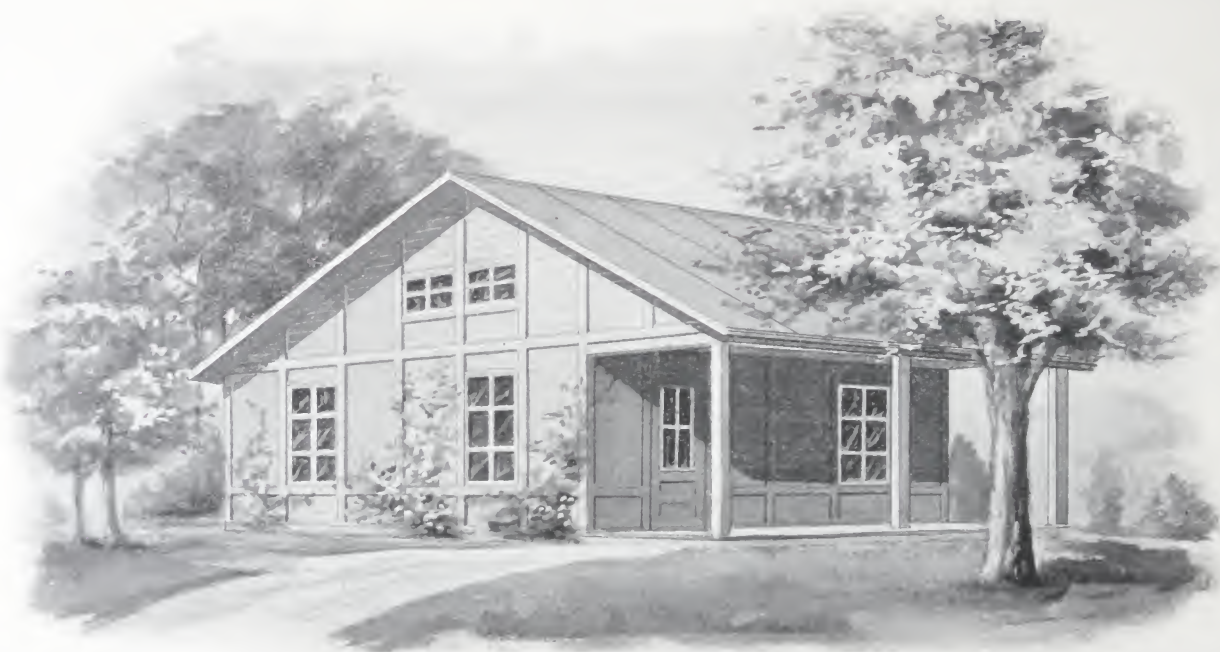
A small window is provided for ventilation in the gable end of the Main Cottage.

Specifications for this Cottage are similar to those of our No. 5a, which we consider our standard of construction. This cottage can be improved in appearance by half timber gables and half timber base running around the entire house. The arrangement of rooms as shown on plan can be altered to suit the convenience of the purchaser.

Two rooms 9 x 9 feet each, one room 9 x 18 feet, veranda 6 x 18 feet	-	\$283.00.
One room 9 x 9 feet, one room 9 x 21 feet, one room 9 x 12 feet, veranda 6 x 21 feet	-	\$318.00.
Two rooms 9 x 12 feet each, veranda 6 x 24 feet, one room 9 x 24 feet	-	\$358.00.
Two rooms 9 x 6 feet, one room 9 x 9 feet, one room 9 x 15 feet, veranda 6 x 15 feet	-	\$258.00.



WYCKOFF LUMBER & MFG. CO., ITHACA, NEW YORK



NO. 18 CORNELL PORTABLE COTTAGE

Two rooms 9 feet by 9 feet each ; one room 9 feet by 18 feet

Veranda 6 feet by 18 feet

34.54
1894

25

THE
WYCKOFF LUMBER AND MFG. CO.
ITHACA, N.Y.

